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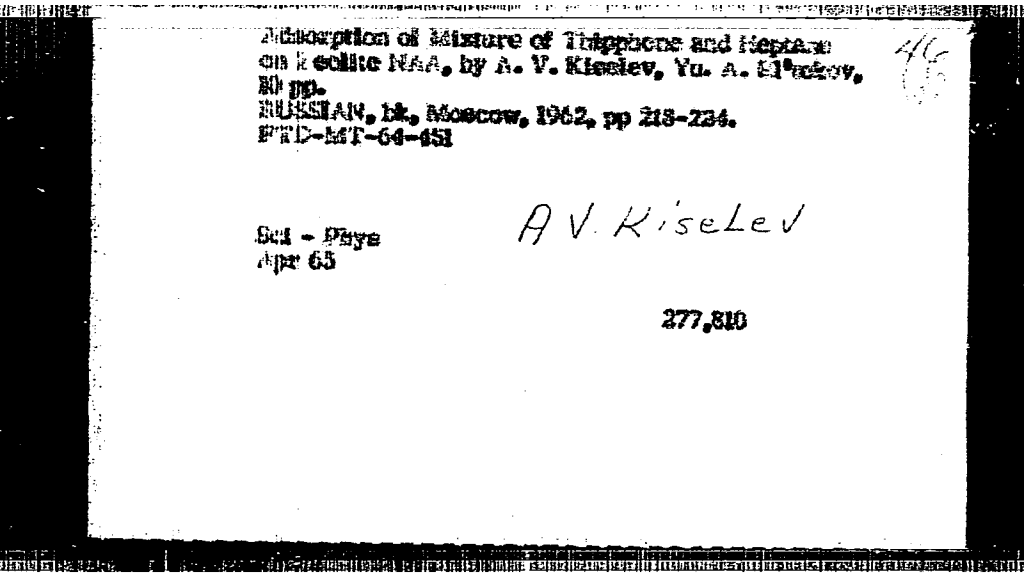

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Trans. of Zhurnal Fiz[icheskoi] Khim[ii] (USSR) 1957 [v. 31] no. 1, p. 250-262.

DESCRIPTORS: *Hydrocarbons, *Cyclopentanes, Pentanes, Vapors, Adsorption, *Quartz, Powders, *Silicon, Compounds, Dioxides, *Gels, Adsorbents.

By a vacuum capillary microburette method adsorption isotherms were determined for n-pentane and cyclopentane on quartz powder and silica gels of different structural types and the absolute and derived adsorption isotherms calculated. The absolute adsorption isotherm of pentane on quartz coincide with the abso-
(Chemistry--Physical, TT, v. 6, no. 12) (over)

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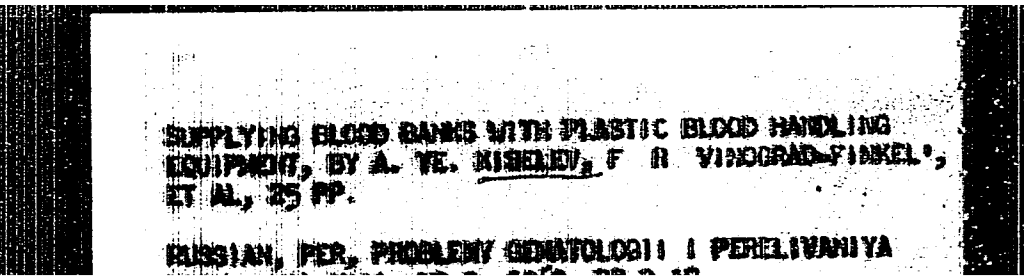

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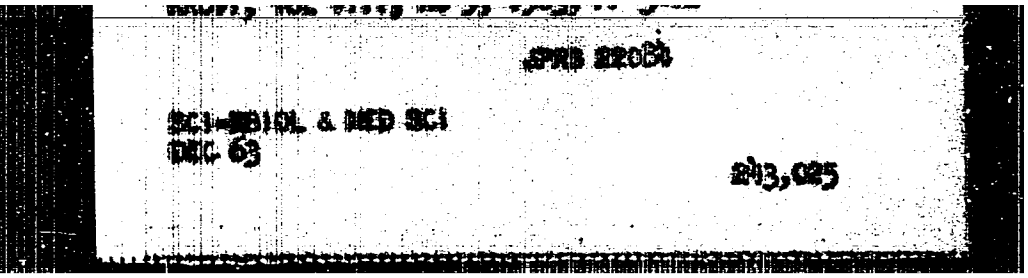

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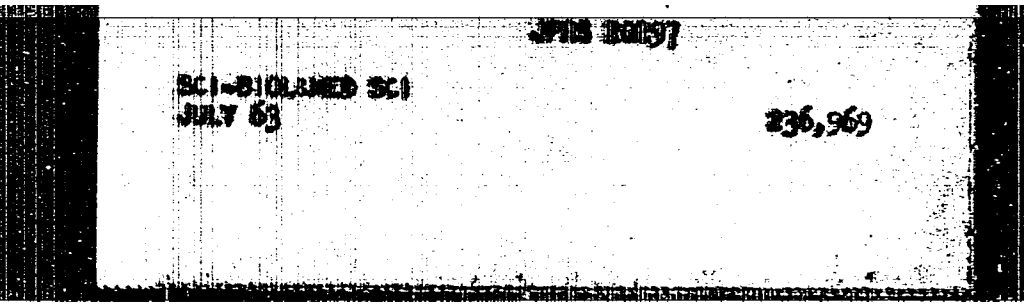

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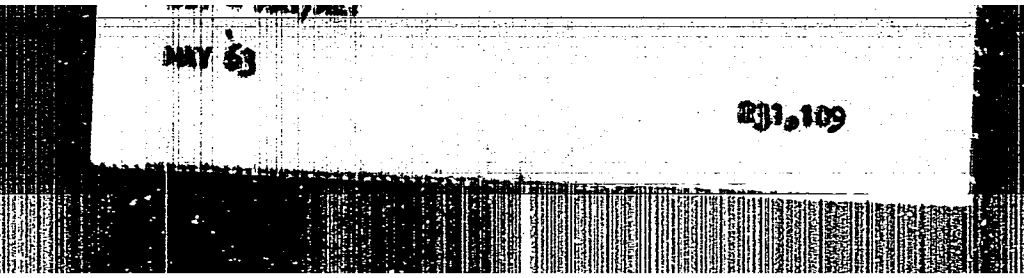

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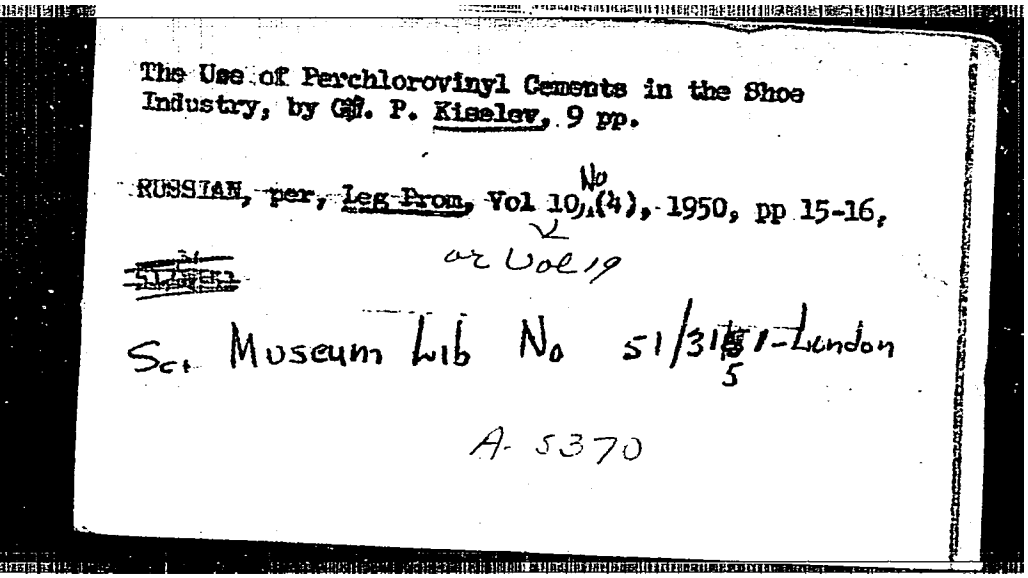

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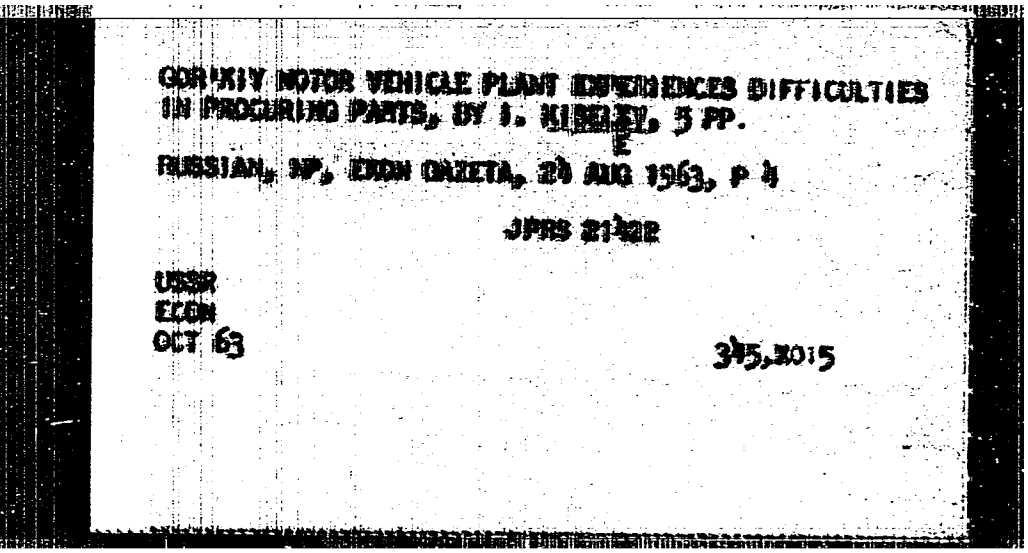

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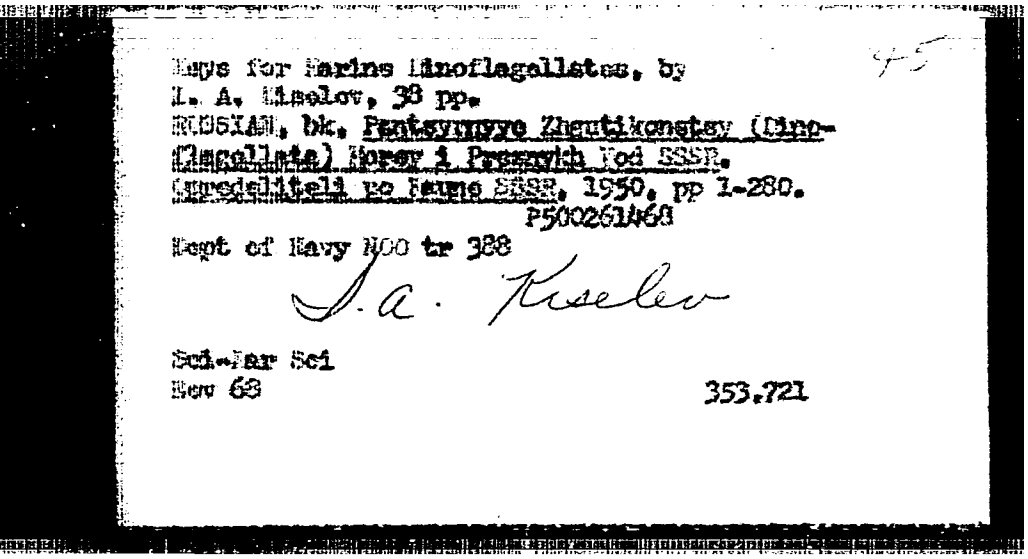

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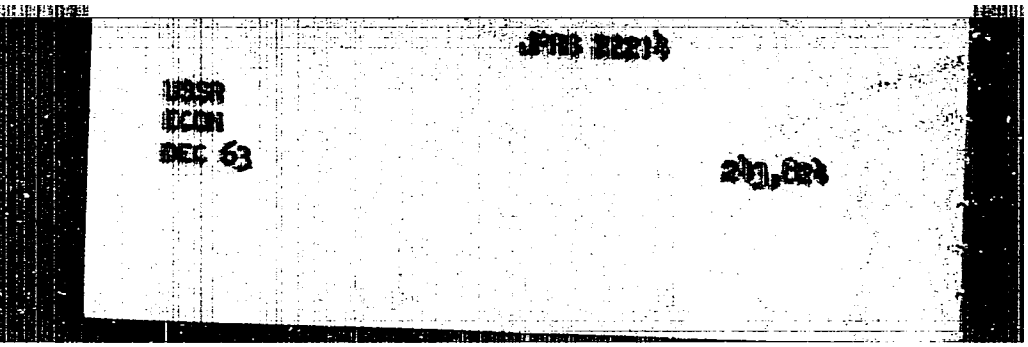

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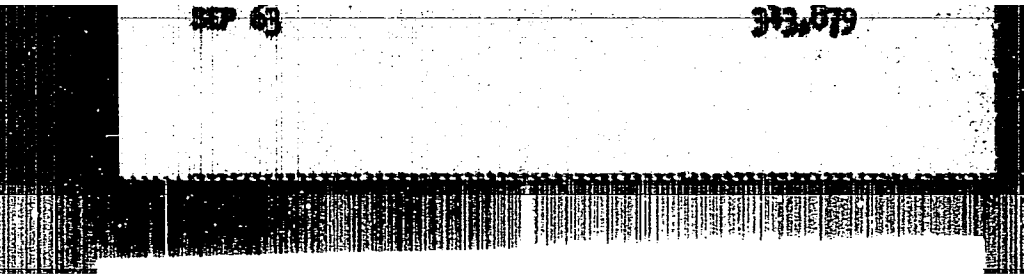

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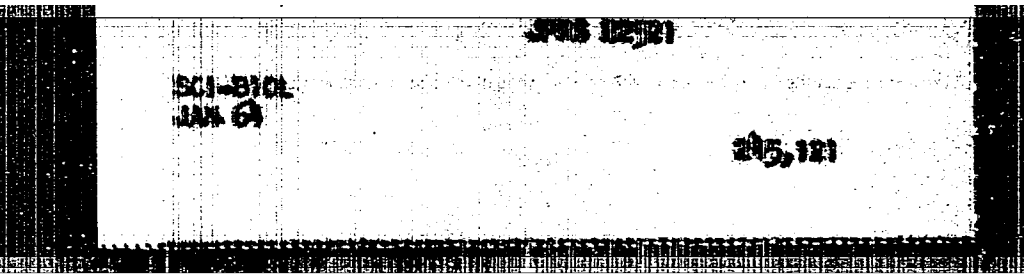

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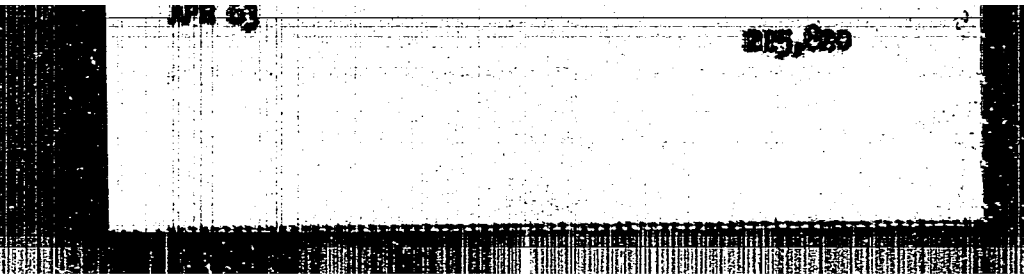

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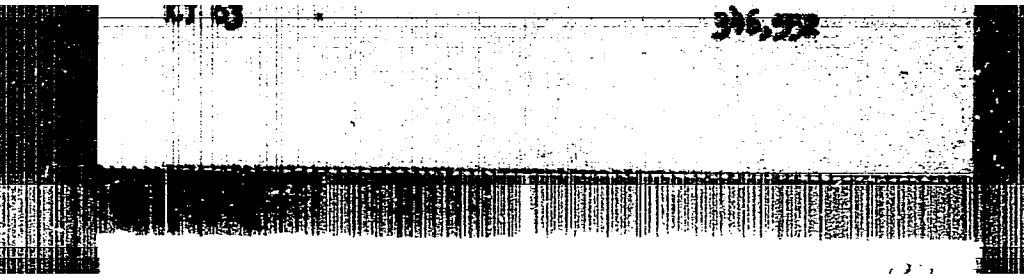

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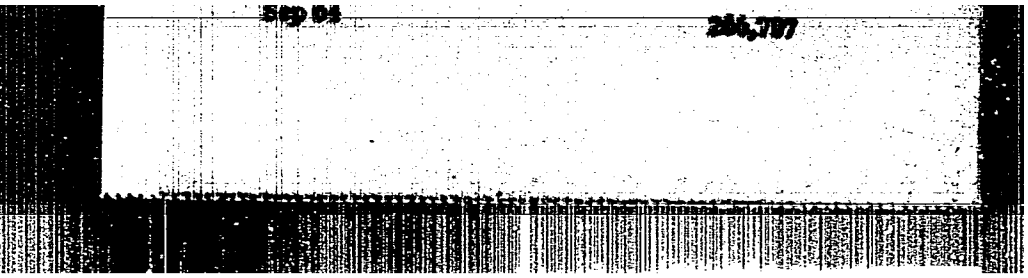

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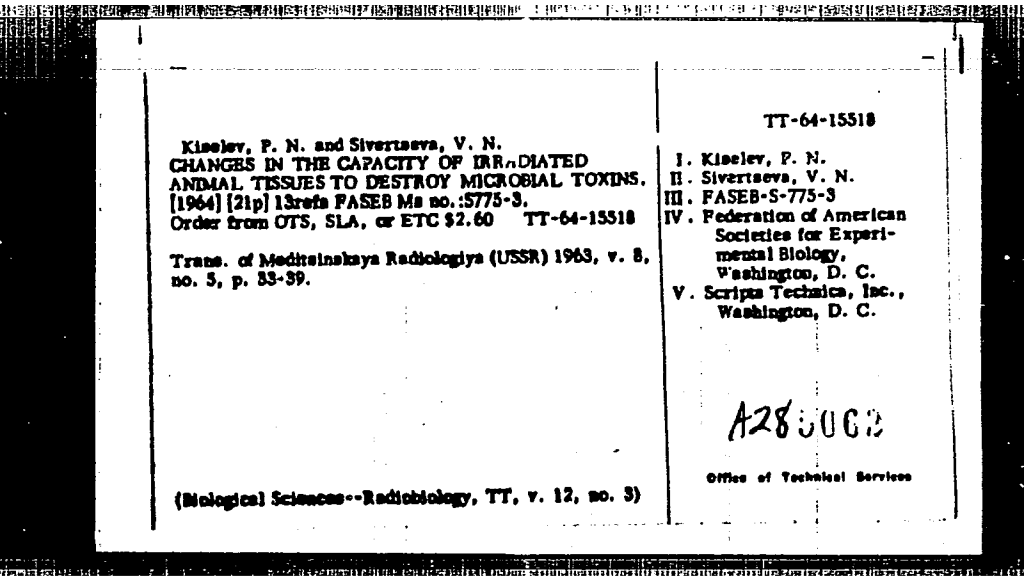

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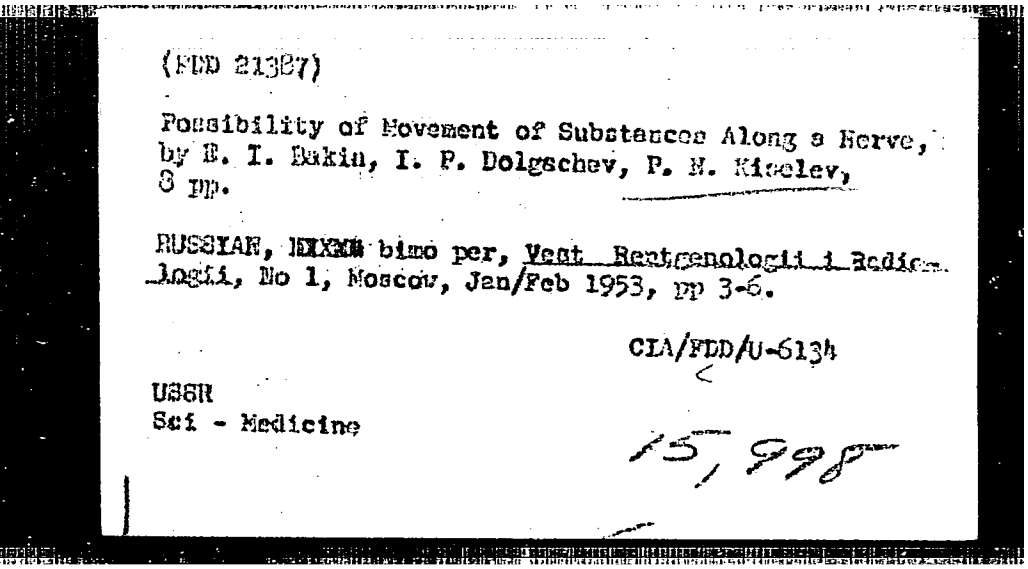

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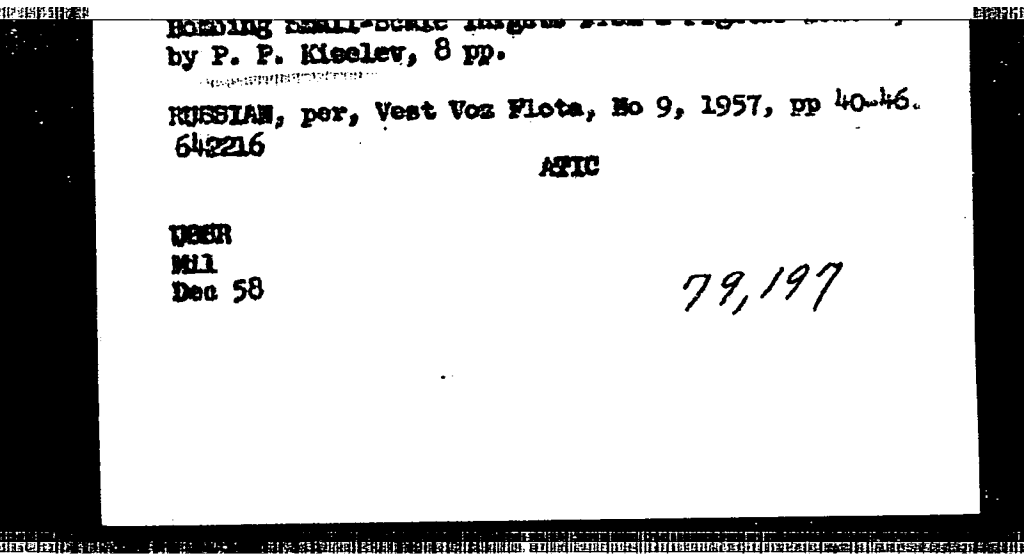

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